

[illegible]



Contents.....	Page 2
EMS Documented Entry.....	Page 3
Inspection & Sampling Overview.....	Page 4
<i>Weight Of WEEE Received (7.3a)</i>	
<i>Where WEEE Received Originated (7.3b) (7.3c)</i>	
<i>Obligated WEEE and Non-Obligated WEEE (7.3d)</i>	
<i>Correctly Identifying The WEEE Category (7.3e)</i>	
<i>Household WEEE or B2B WEEE (7.3f)</i>	
<i>Weight Of WEEE Re-used (7.3g)</i>	
Inspection & Segregation.....	Page 5
<i>Electrical Safety Testing</i>	
<i>Functionality Testing</i>	
Recording Information & Declaration.....	Page 6
<i>Quality Control</i>	
<i>Records</i>	
<i>List Of Appendix</i>	
Appendix 1 – Test Label.....	Page 7
Appendix 2 – Pallet Declaration.....	Page 8
Appendix 3 – WEEE Throughput Flowchart.....	Page 9 (7.2)
Appendix 4 – FRN/WRAP Average Weights Protocol.....	Page 10 (7.3h)
Appendix 5 – CRL Collection Sheet.....	Page 13
Appendix 6 – Items Cumbria Recycling Limited Can Collect.....	Page 14
Appendix 7 – Items Cumbria Recycling Limited Do Not Collect.....	Page 18

1.0 Purpose

This procedure describes the process of handling waste collected for reuse by Cumbria Recycling Limited.

2.0 Scope

This procedure applies to all waste streams established to demonstrate the conformity to the requirements of Cumbria Recycling Limited's EMS and ISO 14001 requirements. These waste streams shall include, but not be limited to, collections on behalf of Cumbria Waste Management, B2B collections, and collections from the general public.

3.0 Reference Documents

4.0 Definitions

EMR	– Environmental Management Representative
EMS Committee	– Environmental Management System Committee
EP	– Environmental Procedure (s)
WP	– Working Procedure (s)
WI	– Working Instruction (s)
EI	– Environmental Instruction (s)

5.0 Responsibility

5.1 Environmental Management Representative

The Environmental Management Representative (EMR) shall ensure the requirements of this procedure are effectively implemented in Cumbria Recycling Limited as a whole, and be responsible for maintaining the Master List of Environmental Records.

5.2 Function / Departmental Manager

The Function / Departmental Manager shall ensure the requirements stipulated in this procedure are effectively implemented in the functions / departments concerned, and the environmental records are maintained and kept in a satisfactory manner.

6.0 Sampling & Inspection Overview

6.1 Weight of WEEE Received

- Cumbria Recycling Limited uses the FRN/WRAP Average Weight Protocols ([Appendix 4](#)).
- These protocols assign an average weight for each type of WEEE unit collected.
- When loading takes place, the numbers of units are recorded on the Cumbria Recycling Collection Sheet ([Appendix 5](#))
- When the vehicle returns to the warehouse, a manager re-counts the number of units coming off the vehicle, checking against the collection sheet.

6.2 Where WEEE received originated

- Cumbria Recycling Limited only collects WEEE within the UK only.
- 95% of the WEEE collected is from Cumbria County Council's DCF's within the county of Cumbria. Each load is recorded using CRL collection sheets ([Appendix 5](#)) and Hazardous waste consignment notes or controlled waste transfer notes.
- The other 5% of WEEE collected is from local businesses (B2B) and recorded using waste transfer notes and/or hazardous waste consignment notes

6.3 Obligated WEEE and non-obligated WEEE

- All WEEE collected from Cumbria County Council's DCF's is obligated WEEE. The PCS for Cumbria County Council is ERP (UK).
- All B2B WEEE collected is non-obligated

6.4 Correctly identify the category of WEEE

- All WEEE collected is categorised in accordance with Schedule 2 of the WEEE Regulations
- [Appendix 6 " Items Cumbria Recycling Limited CAN collect "](#)
- [Appendix 7 " Items Cumbria Recycling Limited do NOT collect "](#)

6.5 Household WEEE or B2B WEEE

- All B2B WEEE is unloaded and segregated from Household WEEE collected. The B2B is unloaded onto wooden pallets, shrink wrapped and labelled with details of where the WEEE originated.

6.6 Weight of WEEE Re-Used

- The weight of the reused WEEE is calculated by deducting the actual weight of WEEE forwarded to recyclers from the weight of WEEE collected using the FRN/WRAP Average Weight protocol.

7.0 Inspection & Segregation

7.1 Segregation of waste

For details on waste segregation please refer to [WI03 – Segregation of Waste Instructions](#)

7.2 Suitability Inspection

Equipment suitability is identified at 'Waste Reception' where possibility of Re-use as a whole and Re-use as parts must be considered. The inspection must be performed by a competent engineer, the following questions must be asked:

- Is the equipment complete & saleable?
- Does damage to the equipment pose a threat to the environment or employees?
- What is the possibility of successful repair?
- Can the equipment be used for its original purpose?
- Can parts & sub-assemblies be removed safely?
- Will the equipment be outdated / unusable in the near future?

7.3 Initial Inspection

Before any equipment is connected to an electricity supply all employees must perform a visual Inspection these are the MOST important checks involved in the testing process.

Only when all visual checks are complete should any form of electrical testing be performed.

During this stage all units deemed suitable for sale to an 'End-User' or valuable as 'Parts or Sub-Assemblies' are identified and moved to the appropriate area.

8.0 Electrical Safety Testing

All testing must be performed in-line with 'IEE Code of Practice 17th Edition' & 'Code of Practice for In-service Inspection and Testing of Electrical Equipment (4th Edition)'. In addition to a visual Inspection and once considered safe to do so the relevant measurement tests are performed based on construction class (Class I/Class II) and equipment type (e.g. handheld/portable/moveable).

Any unexpected results during testing should be immediately classed as a failed test.

9.0 Functionality Testing

In the case of general testing functionality of the equipment must be tested last, this will ensure the equipment is safe for the employee to handle, this is especially important if the equipment is metal cased.

Equipment which passes previous testing but fails functionality may be suitable for Re-Use as parts or subassemblies; this equipment must be recorded and moved to the appropriate area. (please refer to [WI04 – Parts for Re-Use Instruction](#))

10.0 Recording Information and Declaration

Employees must record all information gathered at each stage of this

All items of equipment must be clearly marked using an in-house 'Test Label'. ([Appendix 1](#))

Bulk Re-Used equipment MUST be suitably packaged for transport, it must provide protection against damage in storage and in transit (including loading & unloading). Cumbria Recycling Ltd's bulk equipment must be clearly marked as 'Working' & 'Checked' along with information on returning the item should it be damaged in transit, this is achieved with the use of 'Declaration Slips'. ([Appendix 2](#))

11.0 Quality Control

Once complete bulk equipment is stored in the approved area pending its wholesale and dispatch.

During this storage period each load will be inspected by the Department Manager.

Electrical safety & staff competence inspections and periodical reviews are performed annually.

The Department Manager will perform checks relating to 'Functionality Tests'.

Records are to be kept by the Manager for review purposes.

If the quality of REEE is suspect, the Department Manager request that all units must be placed on hold for re-tests.

12.0 Records

12.1 Cumbria Recycling Limited's collection sheet records shall be kept in appropriate storage for the following minimum retention periods:

- **3 years**, or
- As specified in the EP, EI, or
- As required by statute.

11.2 Once the retention period has expired the EMR shall decide and authorise the disposal of relevant records.

13.0 Appendix

[Appendix 1 – Test Label](#)

[Appendix 2 – Pallet Declaration](#)

[Appendix 3 – Sampling & Inspection Flowchart](#)

[Appendix 4 – FRN/WRAP Average Weights Protocol](#)

[Appendix 5 – CRL Collection Sheet](#)

[Appendix 6 – Items Cumbria Recycling Limited Can Collect](#)

[Appendix 7 – Items Cumbria Recycling Limited Do Not Collect](#)



Appendix 1 – Test Label

Electrical Safety PAT Test	Appliance ID	
	Pass Date	Functionality Tests  Pass
	Test Engineer	
	Cumbria Recycling Limited Unit 2, Hallwood Road, Lillyhall, Workington, CUMBRIA. CA14 4JR TEL 01900 60 44 66	
PASS		



Appendix 2 – Pallet Declaration

Cumbria Recycling Limited
Unit 2, Hallwood Road
Lillyhall Ind Est
Workington
Cumbria
CA14 4JR



TEL: 01900 605358 Email: sales@cumbria-recycling.com

**The Category 11 FPD Television Units On This Pallet
Have Been Tested As**

WORKING

ALL UNITS HAVE A SCART SOCKET

**ALL UNITS SHOW A PICTURE WHEN SENDING
A SIGNAL THROUGH THE SCART SOCKET**

**ALL UNITS ARE TESTED FOR WORKING
VOLUME, CHANNELS AND POWER**

ALL UNITS ARE P.A.T. TESTED

**IF YOU FIND ANY OF THESE UNITS HAVE BEEN DAMAGED
IN TRANSPORT AND/OR NOT WORKING, YOU CAN
CONTACT US ON THE NUMBER ABOVE TO ARRANGE
THE RETURN OF THE DAMAGED UNITS**

Licence Number: WEE/DM0002ZS/ATF



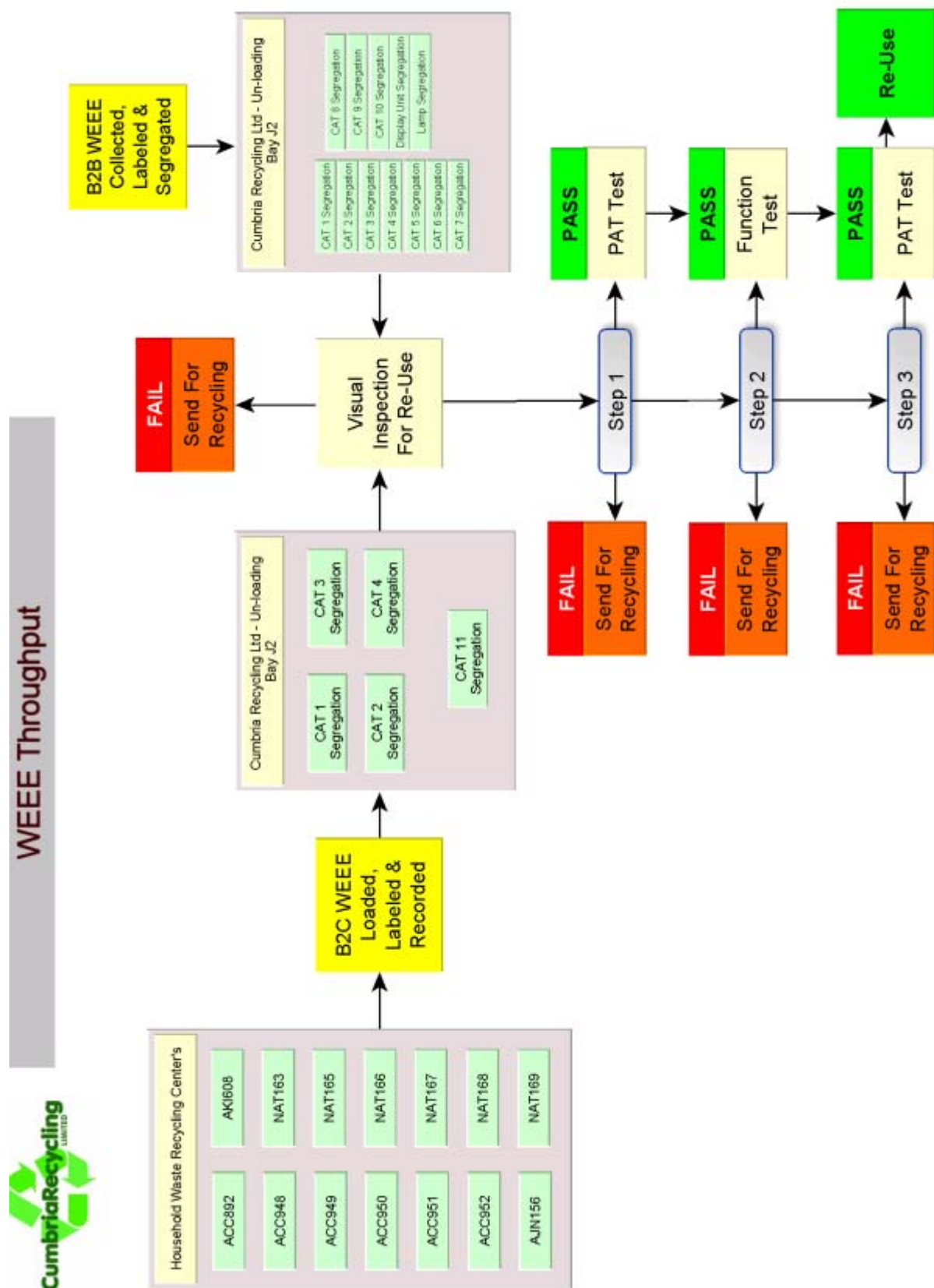
Certificate: 12718
ISO: 14001



Permit: EPR/CB3700TC
AATF: WEE/DM0002ZS/ATF
Carrier: CB/FES204VQ

Company: 507680
VAT: 945 868 367

Appendix 3 – WEEE Throughput Flowchart



Appendix 4 – FRN/WRAP Average Weights Protocol

WEEE and Electrical & Electronic Equipment		
Cat 1 - Large Household Appliances	Baby belling, counter top cooker, hostess trolley	14.5
Cat 1 - Large Household Appliances	Cooker hood	10.3
Cat 1 - Large Household Appliances	Cooker (Electric Free Standing)	45.4
Cat 1 - Large Household Appliances	Cooker (Electric Range)	98.9
Cat 1 - Large Household Appliances	Ovens (Electric Built In)	38.9
Cat 1 - Large Household Appliances	Hob (Electric)	9.2
Cat 1 - Large Household Appliances	Dishwasher	46.8
Cat 1 - Large Household Appliances	Spin-Dryer	17.4
Cat 1 - Large Household Appliances	Tumble Dryer	35.0
Cat 1 - Large Household Appliances	Twin-tub	17.1
Cat 1 - Large Household Appliances	Washer Dryer	71.1
Cat 1 - Large Household Appliances	Washing Machine	68.5
Cat 1 - Large Household Appliances	Fan Cooling	3.1
Cat 1 - Large Household Appliances	Fan heater	3.2
Cat 1 - Large Household Appliances	Fire	14.9
Cat 1 - Large Household Appliances	Microwave	12.4
Cat 1 - Large Household Appliances	Heating Appliance, Electric Radiator	11.0
Cat 2 - Small Household Appliances	Sewing Machine - Electric Household	9.0
Cat 2 - Small Household Appliances	Hair & Beauty Elec (hair dryer, foot massager, hair curlers, hair straighteners)	0.9
Cat 2 - Small Household Appliances	Medium Equipment - bread machine, fryer, trouser press, mangle	6.1
Cat 2 - Small Household Appliances	Small Equipment - kettle, toaster, clock, sandwich maker, coffee maker, juicer, grinders, rice cooker, steamer	1.9
Cat 2 - Small Household Appliances	Handheld Equipment - Electric Knife, Mixer, Blender	1.4
Cat 2 - Small Household Appliances	Scales, Clocks, Measuring Equipment	1.4
Cat 2 - Small Household Appliances	Vacuum, Floor Cleaner, Sweeper	8.0
Cat 3 - IT & Telecommunications	Personal Computer Base unit	9.9
Cat 3 - IT & Telecommunications	Computer Mainframe unit	5.6
Cat 3 - IT & Telecommunications	Laptop (no battery)	2.2
Cat 3 - IT & Telecommunications	Tablet	0.5
Cat 3 - IT & Telecommunications	Mobile Phone & Accessories (hands free kit, charger)	0.2
Cat 3 - IT & Telecommunications	Personal Computer Accessories (keyboard, mouse)	0.8
Cat 3 - IT & Telecommunications	Printer, Scanner	7.5
Cat 3 - IT & Telecommunications	Fax, Answering Machine	4.9
Cat 3 - IT & Telecommunications	Photocopier (small office)	54.7
Cat 3 - IT & Telecommunications	Photocopier (large office)	186.5
Cat 3 - IT & Telecommunications	Small Telecommunications equipment	0.1
Cat 3 - IT & Telecommunications	Wordprocessor, Electric Typewriter	1.9
Cat 4 - Consumer Equipment	Radio	1.5
Cat 4 - Consumer Equipment	Hi-fi Integrated	9.5
Cat 4 - Consumer Equipment	Hi-fi Separates (amplifier, record deck, cassette deck, CD player, radio, speakers)	6.1
Cat 4 - Consumer Equipment	Video Camera	0.5
Cat 4 - Consumer Equipment	DVD, Bluray and Set Top	3.0
Cat 4 - Consumer Equipment	Home Cinema System	15.4
Cat 4 - Consumer Equipment	Soundbar, Speaker	4.1
Cat 4 - Consumer Equipment	Musical Instruments	27.1
Lighting Equipment (out of scope weee)	Lamp / Light (Table)	1.3
Lighting Equipment (out of scope weee)	Lamp / Light (Tall)	4.8
Cat 6 - Electrical & Electronic Tools	Garden tools, electrical (small) i.e. strimmer, hedge cutter, garden vac	3.8
Cat 6 - Electrical & Electronic Tools	Garden tools, electrical (large) i.e. lawnmower, shredder	12.3
Cat 6 - Electrical & Electronic Tools	Power Tools (drill, electric screwdriver, saws, other equipment)	2.6
Cat 6 - Electrical & Electronic Tools	Sewing Machine - Electrical Small Industrial	6.2
Cat 7 - Toys, Leisure & Sport	Sunbed	28.6
Cat 7 - Toys, Leisure & Sport	Train and Car Sets	1.3
Cat 7 - Toys, Leisure & Sport	Video Game Consoles	3.2
Cat 7 - Toys, Leisure & Sport	Handheld Game Consoles	0.3
Cat 9 - Monitoring and Control Equipment	Smoke and CO Detectors, Heating Thermostats and Regulators (Household)	0.3
Cat 9 - Monitoring and Control Equipment	Measuring, Weighing and Adjusting equipment	1.3
Cat 10 - Automatic Dispensers	Auto Dispensers (Large - Free Standing)	7.1
Cat 10 - Automatic Dispensers	Auto Dispensers (Small - Table Top)	0.7
Cat 11 - Display Equipment	CRT-Monitor <14"	9.4
Cat 11 - Display Equipment	CRT-Monitor 14"	11.7
Cat 11 - Display Equipment	CRT-Monitor 15"	13.0
Cat 11 - Display Equipment	CRT-Monitor 17"	16.6
Cat 11 - Display Equipment	CRT-Monitor 19"	20.4

Cat 11 - Display Equipment	CRT-Monitor 21"	32.4
Cat 11 - Display Equipment	CRT-TV 18-24"	19.5
Cat 11 - Display Equipment	CRT-TV 24-29"	38.0
Cat 11 - Display Equipment	CRT-TV 29-36"	44.6
Cat 11 - Display Equipment	Flat screen monitor	3.8
Cat 11 - Display Equipment	Flat screen Monitor 18-24"	4.3
Cat 11 - Display Equipment	Flat screen Monitor 24-29"	6.3
Cat 11 - Display Equipment	Flat screen Monitor 29-34"	8.3
Cat 11 - Display Equipment	TV Large CRT or flat screen	32.1
Cat 11 - Display Equipment	TV Portable or TV Combi	4.5
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 15-17"	4.9
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 19-20"	5.0
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 22-24"	5.5
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 26-30"	9.0
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 32-37"	10.9
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 40-46"	20.6
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 46-50"	15.5
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 50-60"	22.7
Cat 11 - Display Equipment	Flat screen (LED/LCD) TV 60-70"	29.2
Cat 12 - Cooling Appliances	Freezer (Chest)	41.8
Cat 12 - Cooling Appliances	Freezer (Undercounter)	32.6
Cat 12 - Cooling Appliances	Freezer (Tall Free Standing)	53.4
Cat 12 - Cooling Appliances	Fridge (Undercounter)	30.1
Cat 12 - Cooling Appliances	Fridge (Tall Free Standing)	53.9
Cat 12 - Cooling Appliances	Freezer or Fridge (Table top)	19.7
Cat 12 - Cooling Appliances	Fridge-Freezer (Undercounter)	55.4
Cat 12 - Cooling Appliances	Fridge-Freezer (Tall Free Standing)	62.9
Cat 12 - Cooling Appliances	Fridge-Freezer (American Style)	111.4
Cat 12 - Cooling Appliances	Air Conditioner, Dehumidifier	25.6
Cat 14 - Photovoltaic Panel	Photovoltaic Panel (portable, small)	3.0
Cat 14 - Photovoltaic Panel	Photovoltaic Panel (Household Roof)	19.7



Waste Acceptance Plan

Form Number : WP-11
Revision Number : 02
Date : 31-08-2022

Appendix 5 – CRL Collection Sheet

Cumbria Recycling Limited																
Unit 2, Hallwood Road Lillyhall Industrial Estate Workington CUMBRIA. CA14 4JR Telephone : 01900 604466 Email : sales@cumbria-recycling.com																
Collection Sheet																
SITE					DATE		/ /		DRIVER							
REQUEST TIME					SITE ARRIVAL TIME											
	QTY	WEIGHT	CA EWC	B2B EWC	OTHER COLLECTIONS		QTY	WEIGHT	CA EWC	B2B EWC						
MONITOR		kg	20 01 35*	16 02 13*	FLUORESCENT TUBES			kg	20 01 21*	16 02 13*						
TV		kg	20 01 35*	16 02 13*	WEEE WITH BATTERIES			kg	20 01 35*	16 02 13*						
FLAT TV		kg	20 01 35*	16 02 13*	CABLE (kg) (contain PoPs)			kg	16 02 15*	16 02 16						
FLAT MON		kg	20 01 35*	16 02 13*	MIXED (NON-HAZ) (kg)			kg	20 01 36	16 02 14						
BASES		kg	20 01 35*	16 02 13*	MIXED (HAZ) (kg)			kg	20 01 35*	16 02 13*						
PRINTER		kg	20 01 35*	16 02 13*												
P-COPY		kg	20 01 35*	16 02 13*	S.D.A (EWC 20 01 35* & 20 01 36)											
SCANNER		kg	20 01 35*	16 02 13*	NUMBER OF CAGES			WEIGHT	kg							
FAX		kg	20 01 35*	16 02 13*	REFRIGERATION (EWC 20 01 23*)											
LAPTOP		kg	20 01 35*	16 02 13*	REFRIGERATION UNITS			WEIGHT	kg							
KEYBRD		kg	20 01 35*	16 02 13*	Notes											
WASHER		kg	20 01 36	16 02 14												
DRYER		kg	20 01 36	16 02 14												
M-WAVE		kg	20 01 35*	16 02 13*												
DISHWASH		kg	20 01 36	16 02 14												
COOKER		kg	20 01 36	16 02 14												
HIFI		kg	20 01 35*	16 02 13*												
RADIO		kg	20 01 35*	16 02 13*												
VCR		kg	20 01 35*	16 02 13*												
DVD		kg	20 01 35*	16 02 13*												
CD		kg	20 01 35*	16 02 13*												
SKY		kg	20 01 35*	16 02 13*												
FREEVIEW		kg	20 01 35*	16 02 13*												
OFFICE USE											UNLISTED WASTE ITEMS					
Weight (KG)	Type	Units	DESCRIPTION								EWC	QTY	WEIGHT			
	A															
	B															
	C															
	3															
	4															
	TXT															
TOTAL (KG)	L.R.															
Site Signature (WEEE Collection)					REG NUMBER											
					D.O.C											
DATE					H.W.C.N											

WASTE PERMIT: EPR/CB3700TC WASTE CARRIER: CBDU198330 AATF LICENCE: WEE/DM0002ZS/ATF

Appendix 6 – Items Cumbria Recycling Limited Can Collect

Category 1 Large household appliances (LDA)

Washing machines
Clothes dryers
Dish washing machines
Cooking
Electric stoves
Electric hot plates
Microwaves
Other large appliances used for cooking
Other large appliances used for processing of food
Electric heating appliances
Electric radiators
Other large appliances for heating rooms, beds, seating furniture
Electric fans
Other fanning, exhaust ventilation

Category 2 Small household appliances (SDA)

Vacuum cleaners
Carpet sweepers
Other appliances for cleaning
Appliances used for sewing, knitting, weaving and other processing for textiles
Irons and other appliances for ironing, mangling and other care of clothing
Toasters
Fryers
Grinders, coffee machines and equipment for opening or sealing containers or packages
Electric knives
Appliances for hair-cutting, hair drying, tooth brushing, shaving, massage
Clocks, watches and equipment for the purpose of measuring, indicating or registering time
Scales

Category 3 IT and telecommunications equipment

Centralised data processing:

Mainframes

Minicomputers

Printer units

Personal computing:

Personal computers (*CPU, mouse, screen and keyboard included*)

Laptop computers (*CPU, mouse, screen and keyboard included*)

Notebook computers

Notepad computers

Printers

Copying equipment

Electrical and electronic typewriters

Pocket and desk calculators

User terminals and systems

Facsimile

Telex

Telephones

Pay telephones

Cordless telephones

Cellular telephones

Answering systems

Other products or equipment of transmitting sound

Other products or equipment of transmitting images

Other products or equipment of transmitting information by telecommunications

Other products and equipment for the collection, storage, processing by electronic means

Category 4 Consumer equipment

Radio sets

Television sets – *Report Using Category 11*

Video cameras

Video recorders

Hi-fi recorders

Audio amplifiers

Musical instruments

Other products or equipment for the purpose of recording or reproducing sound

Other products or equipment for the purpose of recording or reproducing images

Other technologies for the distribution of sound and image than by telecommunications

Category 5 Lighting equipment

Luminaries for fluorescent lamps with the exception of luminaries in households – *Report Using Category 13*

Straight fluorescent lamps – *Report Using Category 13*

Compact fluorescent lamps – *Report Using Category 13*

High intensity discharge lamps

Pressure sodium lamps

Metal halide lamps

Low pressure sodium lamps

Other lighting or equipment for the purpose of spreading light

Other lighting or equipment for the purpose of controlling light

Category 6 Electrical and electronic tools

(with the exception of large-scale stationary industrial tools)

Drills

Saws

Sewing machines

Equipment for turning, milling, sanding, grinding, sawing, cutting

Equipment for shearing, drilling, making holes, punching, folding

Equipment for similar processing of wood, metal and other materials

Tools for riveting, nailing or screwing or removing rivets, nails, screws or similar uses

Tools for welding, soldering or similar use

Equipment for spraying, spreading, dispersing or other treatment of liquid

Equipment for spraying, spreading, dispersing or other treatment of gaseous substances

Tools for mowing or other gardening activities

Category 7 Toys, leisure and sports equipment

Electric trains or car racing sets

Hand-held video game consoles

Video games

Computers for biking, diving, running and rowing

Sports equipment with electric or electronic components

Coin slot machines

Category 8 Medical devices – *Must have permission from a manager before collecting*

Cardiology
Pulmonary ventilators
Laboratory equipment for in-vitro diagnosis
Analysers
Other appliances for detecting, preventing, monitoring, treating, alleviating illness or injury

Category 9 Monitoring and control instruments

Heating regulators
Thermostats
Measuring, weighing or adjusting appliances for household
Laboratory equipment – *Must have permission from a manager before collecting*
Other monitoring and control instruments used in industrial installations

Category 10 Automatic dispensers

Automatic dispensers for hot drinks
Automatic dispensers for hot beverages only
Automatic dispensers for solid products
Automatic dispensers for money

Category 11	Display equipment	–	<i>Used For Reporting Purposes Only</i>
Category 12	Cooling Appliances	–	<i>Used For Reporting Purposes Only</i>
Category 13	Fluorescent Lamps (Tubes)	–	<i>Used For Reporting Purposes Only</i>

Appendix 7 – Items Cumbria Recycling Limited Do Not Collect or Collect Under Exemption

CFC's & HCFC's

- S2 Exemption – Large cooling appliances
- S2 Exemption – Refrigerators
- S2 Exemption – Freezers
- S2 Exemption – Other large appliances used for refrigeration,
- S2 Exemption – Air conditioner appliances
- S2 Exemption – Automatic dispensers for cold bottles or cans

Medical Equipment

- Not Collected – Radiotherapy equipment
- Not Collected – Dialysis equipment
- Not Collected – Nuclear medicine
- S2 Exemption – Lab Freezers
- Not Collected – Fertilization tests

Radioactive Equipment

- Not Collected – Smoke detector

Lighting Equipment

- Not Collected – Filament bulbs